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**UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
OAKLAND DIVISION**

BEN BROWNBACH, Individually and on Behalf of All Others Similarly Situated,

Plaintiff,

V.

APPLOVIN CORPORATION, ADAM FOROUGHI, HERALD CHEN, MATTHEW STUMPF, and VASILY (BASIL) SHIKIN,

Defendants.

Case No. 4:25-cv-02772-HSG

**DEFENDANTS' NOTICE OF
MOTION AND MOTION TO
DISMISS AMENDED COMPLAINT**

Date: March 12, 2026

Time: 2:00 p.m.

Location: Courtroom 2, 4th Floor

Before: Honorable Haywood S. Gilliam

1 **NOTICE OF MOTION AND MOTION TO DISMISS AMENDED COMPLAINT**

2 PLEASE TAKE NOTICE THAT, on March 12, 2026, at 2:00 p.m. before the Honorable
 3 Haywood S. Gilliam, Jr. in Courtroom 2, 4th Floor, 1301 Clay Street, Oakland, California,
 4 Defendants AppLovin Corporation (“AppLovin”), Adam Foroughi, Herald Chen, Matthew Stumpf,
 5 and Vasily (Basil) Shikin (collectively, “Defendants”) will move this Court for an order dismissing
 6 with prejudice Plaintiffs’ Amended Complaint (Dkt. 61, “Complaint”). This Motion is made pursuant
 7 to Federal Rule of Civil Procedure 12(b)(6) and the Private Securities Litigation Reform Act of 1995
 8 (“PSLRA”), 15 U.S.C. § 78u-4, and is based upon the following Memorandum; the Declaration of
 9 Hope Skibitsky, filed concurrently herewith; Defendants’ Request for Judicial Notice, filed
 10 concurrently herewith; the argument of counsel; and any additional material as may be submitted to
 11 the Court before decision. Defendants seek an order dismissing the Complaint with prejudice for
 12 failure to state a claim upon which relief can be granted.

13 **STATEMENT OF THE ISSUES**

14 1. Whether Plaintiffs fail to adequately plead that Defendants violated Section 10(b) of
 15 the Securities Exchange Act of 1934 where the Complaint does not plead that the alleged
 16 misstatements were made with scienter, identifies no materially false or misleading statements, and
 17 does not plead that any alleged conduct caused Plaintiffs or the purported class losses.

18 2. Whether Plaintiffs fail to plead that the Individual Defendants violated Section 20(a)
 19 of the Securities Exchange Act of 1934 where the Complaint fails to plead a primary violation.

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1 DATED: November 14, 2025

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4 By: */s/ Alexander Benjamin Spiro*

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1 **MEMORANDUM OF POINTS AND AUTHORITIES**

2 AppLovin went public in 2021 at \$70 a share with a total valuation of approximately \$24
 3 billion. The Company posted a nearly 300% gain in 2023 (from \$10.81 to \$39.85) and surged over
 4 700% in 2024 (from \$39.41 to \$335.38), significantly outperforming the NASDAQ composite index.
 5 AppLovin trades today at approximately \$560 a share and has a market cap of nearly \$200 billion.

6 This meteoric increase reflects the innovative nature of AppLovin’s products and significant
 7 value generation for AppLovin’s shareholders. As often happens, AppLovin’s success attracted self-
 8 interested “short sellers” who, in early 2025, sought to enrich themselves by first “short selling” the
 9 Company’s stock, then publicizing baseless and inherently unreliable allegations designed to drive
 10 down AppLovin’s stock price for their own financial gain. The largely repetitive short sellers’
 11 reports—which disclaimed their own accuracy and touted their intention to benefit from any
 12 subsequent declines in AppLovin’s stock price—purported to characterize AppLovin’s “practices”
 13 as deceptive and fraudulent (the “Short Reports”). The Short Reports alleged that AppLovin owed
 14 its success not to advancements in the Company’s AI-powered advertising recommendation engine
 15 (Axon) and other growth vectors like expansion into e-commerce, but to deceptive practices such as
 16 alleged “backdoor” app installs and allegedly fraudulent information collection and tracking.

17 AppLovin’s stock price declined following the release of the Short Reports, each time quickly
 18 rebounding. This lawsuit inevitably followed, asserting claims against AppLovin and certain of its
 19 officers under Section 10(b) of the Securities Exchange Act of 1934. The Complaint relies
 20 **exclusively** on the unsubstantiated speculation in the Short Reports, which Plaintiffs would have this
 21 Court accept as fact. For example—without a shred of factual support—the Complaint alleges that
 22 Defendants made “false” statements concerning Axon and AppLovin’s ability to leverage Axon for
 23 growth because those statements concealed AppLovin’s allegedly deceptive practices. But following
 24 the Short Reports, AppLovin’s business has continued to soar, while the short sellers’ accusations of
 25 nefarious conduct—and that such conduct would lessen AppLovin’s value—have **never** materialized.
 26 Plaintiffs’ allegations are defective for three independent reasons, each requiring dismissal.

27 *First*, the Complaint falls far short of pleading particularized facts that give rise to a strong
 28 inference of scienter. The Complaint includes **none** of the typical hallmarks of scienter pleading, let

1 alone any detailed factual allegations that constitute strong circumstantial evidence of deliberately
 2 reckless or conscious misconduct. Instead, the Complaint relies on self-interested short sellers, which
 3 Ninth Circuit courts have rejected. Plaintiffs' attempt to remedy this deficiency with insider trading
 4 allegations fares no better because Defendants' Class Period sales aligned with their ordinary trading
 5 patterns and represented modest amounts, both of which refute an inference of scienter. *See In re*
 6 *SentinelOne Inc. Sec. Litig.*, 2025 WL 2807321, at *5 (N.D. Cal. Oct. 2, 2025) (Gilliam, J.).

7 *Second*, Plaintiffs do not allege a single fact establishing that any of Defendants' statements
 8 about Axon or AppLovin's prospects in the e-commerce sector were false or misleading when made.
 9 Plaintiffs instead again rely solely on the Short Reports' vague accusations of misconduct. But absent
 10 "indicia of reliability" not present here, self-interested reports from short sellers cannot establish
 11 falsity under the PSLRA. *Hershewe v. Joyy, Inc.*, 2023 WL 3316328, at *1 (9th Cir. May 9, 2023).
 12 In any event, the Ninth Circuit has explicitly rejected Plaintiffs' conclusory approach to pleading
 13 falsity and dismissed attempts to predicate securities violations on nonspecific allegations of
 14 misconduct. *See Metzler Inv. GMBH v. Corinthian Colls., Inc.*, 540 F.3d 1049, 1070 (9th Cir. 2008).

15 *Third*, Plaintiffs do not plead any causal connection between the alleged misrepresentations
 16 and their losses, i.e., loss causation. Nor could they: Reports from "anonymous short-sellers" like
 17 those at issue here are not corrective because "it is not plausible that the market reasonably perceived
 18 these posts as revealing the falsity of [AppLovin's] prior misstatements[.]" *In re BofI Holding, Inc.*
 19 *Sec. Litig.*, 977 F.3d 781, 797 (9th Cir. 2020).

20 Plaintiffs' Complaint should be dismissed in its entirety, with prejudice.

21 FACTUAL BACKGROUND

22 A. AppLovin's Business And Expansion Into E-Commerce

23 Since its founding, AppLovin has focused on building solutions for business' growth by
 24 improving the marketing and monetization of their content. Ex. A at 2.¹ Like many early startups,

25 ¹ References to "¶_" are to the Amended Complaint, Dkt. 61. Unless otherwise indicated, this brief
 26 omits internal quotation marks and citations, adopts alterations, and adds any emphasis. Exhibits
 27 ("Ex. _") are attached to the Declaration of Hope Skibitsky In Support Of Defendants' Motion To
 28 Dismiss filed concurrently herewith. As explained in Defendants' Motion for Judicial Notice also
 filed concurrently herewith, all Exhibits are either incorporated into the Complaint by reference or
 properly the subject of judicial notice.

1 AppLovin needed a way to promote and grow its business and realized that the available marketing
 2 tools did not meet advertisers' needs. *Id.* AppLovin built its AI-based advertising recommendation
 3 engine, Axon (and other solutions), to solve broader marketing challenges and help developers grow
 4 their businesses and audiences. *Id.* AppLovin now provides businesses with software solutions to
 5 reach their target audience and optimize advertising revenue. Ex. B at 10.

6 AppDiscovery (rebranded within the broader Axon Ads Manager platform as of October 1)
 7 represents the core of AppLovin's advertising solutions. ¶ 165. The Axon Ads Manager enables
 8 advertisers to automate, optimize, and manage their marketing efforts across a broad global network
 9 of mobile apps. ¶¶ 29-34. Axon, the Company's AI-powered advertising recommendation engine,
 10 powers these solutions and aims to achieve advertisers' marketing objectives by making predictions
 11 about the users most likely to engage with the advertisers' products and serving ads to those users.
 12 Ex. B at 24; ¶ 2. In mid-2023, AppLovin Launched Axon 2.0, a more advanced AI-powered
 13 recommendation engine with better technical capabilities, especially for an expanded advertiser base.
 14 ¶¶ 31, 39. AppLovin also offers an in-app monetization tool, known as MAX, which helps mobile
 15 publishers monetize (or sell) their available advertising inventory by running a real-time competitive
 16 auction where many advertisers simultaneously bid on the same advertising inventory. ¶ 30; Ex. A
 17 at 2. Prior to AppLovin's expansion into non-gaming verticals, including the e-commerce segment,
 18 AppLovin historically focused on advertisers in the mobile gaming app segment. ¶ 39. Today, the
 19 mobile gaming segment continues to drive most of AppLovin's advertising revenue. Ex. A at 22.

20 Confident that Axon could benefit businesses beyond mobile gaming, in early 2024,
 21 AppLovin began expanding its capabilities to e-commerce advertisers. ¶ 5. Beginning with a limited
 22 pilot program, AppLovin announced in late 2024 that it would use Axon to serve end users with ads
 23 for direct-to-consumer (or e-commerce) advertisers. ¶¶ 38-40. AppLovin rolled out the e-commerce
 24 pilot in limited fashion, making it available only to select advertisers as AppLovin continued to build
 25 out the necessary technical and business infrastructure. Ex. C at 1-2; Ex. AC at 5, 9. Regarding this
 26 new segment, AppLovin explained during its Q2 2024 earnings call that it did "not expect significant
 27 capital investment [] since [the Company] plan[ned] to expand [its] teams in a very lean and targeted
 28 manner." Ex. C at 2-3; *see also* Ex. D at 6 (e-commerce pilot is "run pretty lean"). Adam Foroughi,

1 AppLovin's CEO, explained that, for the pilot, AppLovin "exclusively focused on sort of mid-market
 2 D2C [direct-to-consumer]. I call that somewhere in the neighborhood of \$10 million to \$250 million
 3 of GMV. These are companies that tend to move fast, and they don't need a big team on the other
 4 side to bring them on board. . . . We haven't gone after the very large brands . . . and then, we're not
 5 focused on the very, very small while we have to manually go after these folks." Ex. E at 6.

6 Market reaction to the Company's e-commerce pilot was decidedly positive, and AppLovin
 7 predicted that its expansion would be a significant revenue driver in the future. *See ¶¶ 41-44.* During
 8 AppLovin's Q3 2024 earnings call with investors on November 6, 2024, Foroughi addressed the early
 9 success of the e-commerce pilot, *e.g.*, ¶ 116, noting that "[e]arly data has exceeded our expectations,
 10 with the advertisers in the pilot seeing substantial returns[.]" ¶ 118; Ex. D at 2. He also expressed
 11 confidence in the future of AppLovin's e-commerce pilot, noting that the Company was "increasingly
 12 confident this vertical will scale significantly in 2025 and become a strong contributor for us over the
 13 next year and beyond." *Id.*; *see also id.* at 7 (AppLovin will "start scaling out" the e-commerce
 14 platform which "hopefully will show a material impact in '25 and beyond."). At the same time,
 15 Foroughi emphasized that the product was "in pilot," ¶ 120, and would take time to "ramp up,"
 16 making it "too early for e-commerce to make a financial impact that's material," *id.*; *see* Ex. D at 7
 17 ("we're really just early stages here . . . for e-commerce to really drive material impact, and let's
 18 define that by 10% plus, is going to take some time to ramp up to.").

19 In February 2025, AppLovin released its Q4 2024 financial results. ¶ 54. AppLovin reported
 20 strong results, with a year-over-year revenue increase of 44% and adjusted EBITDA increasing 78%
 21 to \$848 million, achieving a 62% adjusted EBITDA margin. Ex. F.

22 **B. A Series Of Short Sellers Publish Repetitive Short Reports Attacking AppLovin**

23 In February 2025, short sellers targeted AppLovin with unsubstantiated claims aimed at
 24 undermining AppLovin's ongoing success—especially its proprietary Axon engine and early success
 25 in the e-commerce segment—and driving down AppLovin's increasing stock price for their own,
 26 admitted financial gain. The Short Reports, released by Culper Research on February 26, 2025 (Ex.
 27 G), Fuzzy Panda Research on February 26, 2025 (Ex. H), and Muddy Waters Research on March 27,
 28 2025 (Ex. I), sought to undermine AppLovin's ongoing success and drive down AppLovin's

1 increasing stock price. A report published by The Bear Cave on February 20, 2025 (Ex. J) had the
 2 same agenda. Although Plaintiffs allege that The Bear Cave “does not take positions against
 3 companies profiled in The Bear Cave,” ¶ 60 n. 10,² authority in this District has considered Bear Cave
 4 a short seller, *see, e.g., Petersen v. TriplePoint Venture Growth BDC Corp.*, 2024 WL 5384678, at
 5 11 (N.D. Cal. Aug. 7, 2024), as do Wall Street analysts, *e.g.*, Ex. K (Wedbush Report) (referring to
 6 the “Bear Cave short report”). And the author of The Bear Cave publicly describes himself and the
 7 Bear Cave as part of the “short world” and touts his readership by “short-sellers.” Ex. L.

8 The Short Reports all made largely the same accusations: that AppLovin’s success stemmed
 9 not from its proprietary Axon engine, but rather from “using” or “exploiting” certain “third-party
 10 data” and engaging in “silent,” “backdoor” app installations on users’ devices without their consent.
 11 Each Short Report purported to be based entirely on publicly available or accessible information. *See*
 12 Ex. J at 1, 5-8; Ex. G at 1; Ex. H at 35-36; Ex. I at 2. Each report, however, also blankly asserted that
 13 it relied on some combination of anonymous purported former employee interviews, purported in-
 14 depth assessments of AppLovin’s “code,” purported anonymous “ad tech experts,” or simply the
 15 author’s own “opinion[s].” *See* Exs. G at 3, H at 20-22, I at 41, J at 8.

16 Each Short Report also expressly disclaimed its accuracy. Ex. G at 1 (“Culper makes no
 17 representation, express or implied, as to the accuracy, timeliness, or completeness of any such
 18 information[.]”); Ex. H at 35 (similar); Ex. I at 2 (“This report contains a large measure of analysis
 19 and opinion. All expressions of opinion are subject to change without notice.”); Ex. L at 11 (“Any
 20 assertions made in The Bear Cave represent[] the author’s opinion.”). And all but The Bear Cave
 21 disclosed its short position in AppLovin stock and intention to benefit from any subsequent declines.
 22 Ex. G at 1-2, 5, 28; Ex. H at 2-3, 29, 35; Ex. I at 2. In response, AppLovin published extensive
 23 explanations which detailed the baseless nature of the Reports’ accusations. Exs. M, AD, AF, AG.

24 Wall Street analysts uniformly criticized the Short Reports. BTIG analysts stated that “most
 25 of the issues that have been highlighted recently have almost no merit.” Ex. N at 1. HSBC analysts
 26

27 ² For ease of reference, “Short Reports” as referred to in this brief includes The Bear Cave.
 28 Importantly, the substance of The Bear Cave “report” bears little relation to Plaintiffs’ allegations.

1 found “little merit” in the “short seller reports,” which “reflect[ed] [a] lack of genuine understanding
 2 of the business or are intentionally headline grabbing.” Ex. O at 1. Piper Sandler maintained its
 3 “buy” rating for AppLovin and said they were “buyers of [AppLovin] following the selloff.” Ex. P
 4 at 1. Benchmark Equity Research commented that the Short Reports “are based on speculation,
 5 mischaracterization, and misinformation . . . We believe AppLovin’s rapid success in AI-driven
 6 advertising is not the result of deceptive tactics but rather its ability to innovate and create value for
 7 advertisers.” Ex. Q at 1. The allegations in the Short Reports remain unsubstantiated to this day.

C. AppLovin’s Success Continues Through And Beyond The Class Period

9 AppLovin’s innovation in the advertising marketplace has not gone unnoticed. On November
 10 7, 2024 (the first day of the Class Period), the price of AppLovin’s Class A common stock increased
 11 to \$77.98 per share, resulting from year-over-year revenue growth of 39%, net income growth of
 12 300%, and adjusted EBITDA growth of 72%. ¶¶ 6, 51. In 2024, AppLovin’s share price increased
 13 more than 700%. ¶ 6. As a reflection of its confidence in its continued success, on February 28,
 14 2025, AppLovin announced that its Board of Directors made \$500 million available for the
 15 repurchase of shares and ultimately repurchased \$1.2 billion in AppLovin shares in Q1 2025. Ex. R.

16 Post-Class Period, AppLovin has continued to succeed. Its revenue grew 77% year-over-year
 17 to \$1.26 billion in Q2 2025 and grew 68% year-over-year to \$1.405 billion in Q3 2025. Exs. S at 1;
 18 T at 1. Adjusted EBITDA doubled year-over-year to \$1.02 billion in Q2 2025 (an 81% adjusted
 19 EBITDA margin) and rose to \$1.158 billion in Q3 2025 (an 82% adjusted EBITDA margin). *Id.* In
 20 September 2025, S&P Dow Jones Indices added AppLovin to the leading S&P 500 index, Ex. U, and
 21 in October 2025, AppLovin announced that its Board increased the preexisting share repurchase
 22 authorization by \$3.2 billion, Ex. T at 4. Today, AppLovin trades at approximately \$560.

LEGAL STANDARD

24 To state a claim for securities fraud, Plaintiffs must allege particularized facts showing (1) a
 25 misrepresentation or omission of a material fact; (2) made with scienter; (3) in connection with the
 26 purchase or sale of a security; (4) reliance; (5) economic loss; and (6) loss causation. *In re NVIDIA*
 27 *Corp. Sec. Litig.*, 768 F.3d 1046, 1052 (9th Cir. 2014). Section 10(b) claims are subject to the
 28 heightened pleading requirements of Rule 9(b) and the PSLRA, which apply to “all elements of a

1 securities fraud action,” *Or. Pub. Emps. Ret. Fund v. Apollo Grp. Inc.*, 774 F.3d 598, 604-05 (9th Cir.
 2 2014), and “present no small hurdle for the securities fraud plaintiff,” *Macomb Cnty. Emps.’ Ret. Sys.*
 3 *v. Align Tech., Inc.*, 39 F.4th 1092, 1096 (9th Cir. 2022); *accord Metzler*, 540 F.3d at 1054-55, 1070
 4 (securities fraud pleading requirements are “formidable”). Plaintiffs cannot clear this hurdle: they
 5 fail to allege a material misrepresentation, scienter, and loss causation, each of which is dispositive.
 6 Because Plaintiffs do not allege a Section 10(b) violation, there can be no liability under Section
 7 20(a). *Lipton v. Pathogenesis Corp.*, 284 F.3d 1027, 1035 n.15 (9th Cir. 2002).³

8 ARGUMENT

9 Plaintiffs’ claims repurpose the unsubstantiated allegations of deceptive practices in the Short
 10 Reports. This “short cut” fails: The Short Reports—and therefore Plaintiffs—lack a single
 11 particularized allegation sufficient to withstand scrutiny under the PSLRA. Plaintiffs fail to plead
 12 scienter, falsity,⁴ and loss causation, each of which is an independent basis for dismissal.

13 I. PLAINTIFFS FAIL TO PLEAD SCIENTER

14 To plead scienter, Plaintiffs must allege “specific contemporaneous statements or conditions
 15 that demonstrate the intentional or the deliberately reckless false or misleading nature of the
 16 statements when made.” *Metzler*, 540 F.3d at 1066; *see also Glazer Cap. Mgmt., LP v. Magistri*, 549
 17 F.3d 736, 743 (9th Cir. 2008) (scienter requires “specific facts indicating no less than a degree of
 18 recklessness that strongly suggests actual intent”). Plaintiffs must “plead with particularity facts that
 19 give rise to a strong—i.e., a powerful or cogent—inference,” *Tellabs, Inc. v. Makor Issues & Rts., Ltd.*, 551 U.S. 308, 323 (2007), that is “**at least as compelling** as any opposing inference,” *Zucco Partners, LLC v. Digimarc Corp.*, 552 F.3d 981, 991 (9th Cir. 2009) (emphasis in original). Plaintiffs
 20 must also state with particularity facts giving rise to a strong inference that **each** defendant acted with
 21 scienter. *Okla. Police Pension & Ret. Sys. v. LifeLock, Inc.*, 780 F. App’x 480, 484 (9th Cir. 2019).
 22 The Complaint does not provide a **single allegation** setting forth what specific facts **any Defendant**

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 28 ³ Plaintiffs also do not allege scheme liability pursuant to Rules 10b-5(a) and (c), ¶¶ 98-114, because
 that claim rests on the same inadequate allegations as the 10b-5(b) misstatements claim and, thus,
 fails for the same reasons, e.g., *Sneed v. AcelRx Pharm., Inc.*, 2022 WL 4544721, at *6 (N.D. Cal.
 Sept. 28, 2022); *Kang v. PayPal Holdings, Inc.*, 620 F. Supp. 3d 884, 902 (N.D. Cal. 2022).

⁴ To aid the Court, Appendix A hereto identifies the alleged misstatements in the Complaint and the arguments applicable to each statement.

1 possessed, let alone which specific statements these facts undermine. The Complaint should be
 2 dismissed on this basis alone.

3 **A. Plaintiffs Fail To Account For More Compelling, Non-Culpable Inferences**

4 The Complaint includes none of the typical hallmarks of scienter, such as internal reports
 5 circulated to senior personnel, confidential witnesses professing to have knowledge of wrongdoing
 6 by senior company personnel, any discernable motive, or allegations suggesting Defendants engaged
 7 in ***conscious*** misconduct, let alone any subsequent disclosure of actual wrongdoing. Instead,
 8 Plaintiffs ask the Court to assume scienter based ***solely*** on accusations of misconduct in the inherently
 9 unreliable Short Reports, none of which have materialized. This request is procedurally improper
 10 and substantively defective, especially in view of compelling non-culpable inferences.

11 Plaintiffs prop up their purported inference of scienter on allegations of stock sales and
 12 knowledge of AppLovin operations, both of which are insufficient to satisfy the exacting pleading
 13 requirements of the PSLRA. *E.g., In re Splash Tech. Holdings, Inc. Sec. Litig.*, 160 F. Supp. 2d 1059,
 14 1079, 1083, 1085 (N.D. Cal. 2001) (no scienter where “somewhat suspicious” stock sales together
 15 with “generalized pleadings” about internal roles and access to unspecified information failed “to
 16 raise a strong inference of deliberate recklessness”); *accord Wenger v. Lumisys, Inc.*, 2 F. Supp. 2d
 17 1231, 1251 (N.D. Cal. 1998) (no scienter based on stock sales). These allegations fail to establish
 18 knowledge, motive, or ***any*** coherent theory of fraud given that Plaintiffs do not allege that ***a single***
 19 ***one of*** Defendants’ statements turned out to be false.

20 Plaintiffs otherwise rely ***exclusively*** on the Short Reports, but courts have repeatedly
 21 dismissed similar complaints for failure to plead scienter. *See, e.g., In re Nektar Therapeutics*, 2020
 22 WL 3962004, at *12 (N.D. Cal. July 13, 2020) (allegations based on a short-seller do not show any
 23 knowledge or intent of fraud); *Ng v. Berkeley Lights, Inc.*, 2024 WL 695699, at *13 (N.D. Cal. Feb.
 24 20, 2024) (nonspecific allegations of fraud in short report insufficient to plead scienter); *Long Miao*
 25 *v. Fanhua, Inc.*, 442 F. Supp. 3d 774, 802 (S.D.N.Y. 2020) (dismissing complaint that did “no more
 26 than recapitulate the [short-seller] Report’s characterization of purported interviews with anonymous
 27 sources”). In the face of Plaintiffs’ flimsy allegations, absence of any motive, and the fact that
 28 AppLovin did not disclose ***any*** negative news during the Class Period (or after), the more compelling,

1 non-culpable inference is that AppLovin experienced genuine, exponential growth as a result of its
 2 proprietary AI engine and other growth factors.

3 **B. Plaintiffs' Insider Trading Allegations Are Irrelevant and Insufficient**

4 Plaintiffs' insider trading allegations are smoke and mirrors. For alleged stock sales to
 5 contribute to a strong inference of scienter, Plaintiffs must plead that those sales were suspicious and
 6 "dramatically out of line with prior trading practices at times calculated to maximize the personal
 7 benefit from undisclosed inside information." *SentinelOne*, 2025 WL 2807321, at *5. Courts
 8 consider three factors: "(1) the amount and percentage of the shares sold; (2) the timing of the sales;
 9 and (3) whether the sales were consistent with the insider's trading history." *Id.*; accord *City of Royal*
 10 *Oak Ret. Sys. v. Juniper Networks, Inc.*, 880 F. Supp. 2d 1045, 1069 (N.D. Cal. 2012) (no inference
 11 of scienter from trading allegations). Plaintiffs allege none of these factors.

12 First, Plaintiffs allege that Defendants' Class Period sales are "highly suspicious" because
 13 they resulted in proceeds totaling approximately \$1 billion. ¶¶ 150-52. Plaintiffs compare
 14 Defendants' Class Period sales to a "[c]ontrol [p]eriod" beginning six months earlier, ¶ 152, and then
 15 summarily conclude that Defendants' sales were suspicious, *id.* But Plaintiffs conspicuously **avoid**
 16 providing the detailed trading history required by the Ninth Circuit, *see Zucco*, 552 F.3d at 1005,
 17 which shows the opposite: that Defendants' Class Period trading was nearly identical to their pre-
 18 Class Period trading, *see Appendix B*.

19 Specifically, Defendants consistently sold Class A common shares during the control period,
 20 just as they did during the Class Period. During the control period, Defendants who are current
 21 officers at AppLovin (Foroughi, Stumpf, and Shikin) sold 2,039,648 shares. During the Class Period,
 22 those Defendants sold 2,246,229 shares. *See Appendix B*. And Foroughi sold virtually identical
 23 amounts between the two periods, 77% of which were tax withholdings rather than actual sales.⁵ *Id.*
 24 at 1. This pattern eliminates any inference of scienter. *See, e.g., SentinelOne*, 2025 WL 2807321, at
 25 *5 (no scienter where "Plaintiff has not identified anything unusual or suspicious about [defendant's]
 26

27

⁵ "Sales" to cover tax withholding obligations do not support an inference of scienter. *E.g.*,
 28 *Appendix B. See Damri v. LivePerson, Inc.*, 772 F. Supp. 3d 430, 468 (S.D.N.Y. 2025) (no scienter
 where stock sales were "to cover [] tax liabilities upon acquisition of shares upon vesting of options").

1 trading during the Class Period.”); *Plumley v. Sempra Energy*, 847 F. App’x 426, 429 (9th Cir. 2021)
 2 (where “sales were consistent with [] prior trading history,” the “more reasonable inference to draw
 3 is that Reed followed her usual practice with respect to selling a portion of her stock in 2016 to pay
 4 her tax liability on the additional income[.]”). And because AppLovin’s stock price tripled—or
 5 quadrupled—during the Class Period (and to this day), the Class Period proceeds from Defendants’
 6 sales naturally exceeded those from earlier trading periods. *See generally* Ex. V. Plaintiffs’ focus on
 7 the amount of proceeds (as opposed to the actual number of shares) is irrelevant.

8 *Second*, Plaintiffs’ allegations concerning the percentage of holdings sold fare no better. *See*
 9 ¶ 153. Plaintiffs allege that Foroughi sold 26.9% of his holdings, Chen sold 49.3%, Stumpf sold
 10 22.5%, and Shikin sold 22.5%. *Id.* Courts in this District have held sales of similar ownership
 11 percentages not suspicious. *E.g., Wenger*, 2 F. Supp. 2d at 1251; *SentinelOne*, 2025 WL 2807321, at
 12 *6 (24.2% of ownership not suspicious). Here, “[a]ny inference of fraudulent motive is undercut by
 13 the fact that [Defendants] retained significant ownership stakes in the company after the two
 14 offerings.” *Lozada v. TaskUs, Inc.*, 710 F. Supp. 3d 283, 321 (S.D.N.Y. 2024); *see id.* (“the more
 15 plausible inference regarding [defendants’] stock sales is that, as co-founders of a highly successful
 16 company, these individuals reasonably sought to profit from that success in the IPO and the SPO”).

17 *Third*, because “none of the sales occurred at suspicious times such as immediately before a
 18 negative earnings announcement,” Plaintiffs’ argument that Defendants timed their sales “to
 19 maximize” the benefit makes no sense. ¶ 50; *see Wenger*, 2 F. Supp. 2d at 1251. Plaintiffs premise
 20 their allegations of corrective disclosures on the publication of the *third-party* Short Reports, but do
 21 not allege that any Defendant knew about the upcoming publication and sold stock to avoid the
 22 potential decline. And Plaintiffs do not (and cannot) allege that AppLovin made any *actual*
 23 disclosures of negative information following the Short Reports, or at all. *See Lozada*, 710 F. Supp.
 24 3d at 321 (stock sales not suspicious where there was no “suggestion that [defendants] expected any
 25 negative news to emerge regarding the [company,]” and “no allegations that the company restated its
 26 financials or otherwise updated its public disclosures” following a short report).

27 To the contrary, Plaintiffs bizarrely emphasize Defendants’ trades *after* publication of the
 28 Short Reports; in other words, *after* the alleged corrective disclosures. *E.g.,* ¶ 154. These sales are

1 irrelevant: “Sales after corrective disclosures do not support an inference of scienter.” *Hoang v.*
 2 *ContextLogic, Inc.*, 2023 WL 6536162, at *26 (N.D. Cal. Mar. 10, 2023); *see also City of Warren*
 3 *Police & Fire Ret. Sys. v. Foot Locker, Inc.*, 412 F. Supp. 3d 206, 227 (E.D.N.Y. 2019) (sales after
 4 corrective disclosure that allegedly revealed fraud did not support inference of scienter). Indeed, for
 5 these sales, Defendants traded on public information available to all investors. Thus, by definition,
 6 the sales were not designed to “maximize personal benefit from undisclosed inside information.”
 7 *SentinelOne*, 2025 WL 2807321, at *7. Instead, they occurred at the only time they could: during
 8 one of the Company’s four limited open trading windows. *See* Ex. X at 6.

9 *Fourth*, Defendant Shikin traded pursuant to a Rule 10(b)5-1 trading plan, *see, e.g.*, Ex. W;
 10 Appendix B at 3, which “do[es] not support a strong inference of scienter.” *In re Twitter, Inc. Sec.*
 11 *Litig.*, 506 F. Supp. 3d 867, 890 (N.D. Cal. 2020), *aff’d sub nom.* 29 F.4th 611 (9th Cir. 2022).

12 *Fifth*, like in *Curry v. Yelp Inc.*, 2015 WL 7454137, at *13 n.12 (N.D. Cal. Nov. 24, 2015),
 13 *aff’d*, 875 F.3d 1219 (9th Cir. 2017), Plaintiffs argue that Foroughi and Chen’s sales of Class A shares
 14 were suspicious—despite that they retained Class B shares—because “they were highly
 15 disincentivized from selling [Class B] shares in order to maintain their voting control of” AppLovin,
 16 ¶ 153 n. 23. But “that Defendants were incentivized to sell their Class A shares first while maintaining
 17 their Class B shares does not support a finding of scienter. Rather, Defendants simply appear to have
 18 decided to sell their less valuable shares first.” 2015 WL 7454137, at *13 n. 12.

19 *Sixth*, Plaintiffs’ allegations concerning sales made by private equity investor KKR, ¶¶ 160-
 20 61, and non-defendant AppLovin employees, ¶ 162, are “irrelevant to the determination of the named
 21 defendant[s’] scienter,” *Wozniak v. Align Tech., Inc.*, 2011 WL 2269418, at *14 (N.D. Cal. June 8,
 22 2011); *accord City of Royal Oak Ret. Sys. v. Juniper Networks*, 2013 WL 2156358, at *9 (N.D. Cal.
 23 May 17, 2013) (same). As AppLovin disclosed, KKR’s sales occurred as KKR exited its investment
 24 through transactions beginning years prior to 2024, and the other sales occurred during one of
 25 AppLovin’s limited open trading windows. *E.g.*, Ex. A at 81; Ex. X at 6.

26 *Finally*, “allegations of insiders’ stock sales, even if suspicious, cannot on their own provide
 27 sufficient evidence of scienter.” *Sakkal v. Anaplan Inc.*, 557 F. Supp. 3d 988, 999 (N.D. Cal. 2021);
 28 *see also Juniper Networks*, 880 F. Supp. 2d at 1069 (“[A]n allegation that only one Defendant

1 displayed unusual stock trades . . . is insufficient to support a strong inference of scienter").

2 C. Plaintiffs Fail To Plead Knowledge Of Falsity Or Deliberate Recklessness

3 The Complaint is devoid of specific allegations of contemporaneous facts known to even one
4 of the Defendants to suggest they knew that any of their public statements were false.

5 **Core Operations.** Once Plaintiffs' makeweight scienter arguments are stripped away,
6 Plaintiffs are left with their primary contention—that the Court should simply *assume* scienter based
7 on the nature of the allegations. Plaintiffs rely on a core operations theory, alleging that because the
8 misstatements related to AppLovin's "primary business segment," Defendants must have known of
9 the falsity of their statements. ¶¶ 164-72. Proceeding under this theory is "not easy." *SentinelOne*,
10 2025 WL 2807321, at *7. Plaintiffs "must produce either specific admissions by one or more
11 corporate executives of detailed involvement in the minutia of a company's operations," such as data
12 monitoring, "or [specific] witness accounts demonstrating that executives had actual involvement in
13 creating false reports." *Police Ret. Sys. of St. Louis v. Intuitive Surgical, Inc.*, 759 F.3d 1051, 1063
14 (9th Cir. 2014). Plaintiffs do not set forth a single fact—let alone an admission or specific witness
15 account—supporting any Defendant's involvement in the alleged fraud. *See Kang v. PayPal*
16 *Holdings, Inc.*, 620 F. Supp. 3d 884, 900 (N.D. Cal. 2022) (scienter cannot "be inferred from
17 Plaintiff['s] insistence that the misconduct involved products of critical importance.").

18 **Executive Positions.** Plaintiffs' next scienter argument—based entirely on Defendants'
19 positions at AppLovin, ¶¶ 163, 177—likewise fails because there can be no "inference of scienter
20 based on allegations that a particular defendant must have known" information by virtue of "that
21 individual['s] position at the company," *In re Wet Seal, Inc. Sec. Litig.*, 518 F. Supp. 2d 1148, 1174
22 (C.D. Cal. 2007); *accord Gaylinn v. 3Com Corp.*, 185 F. Supp. 2d 1054, 1065 (N.D. Cal. 2000)
23 (same). Similarly, Plaintiffs claim that Defendants Foroughi and Chen had scienter because they
24 "maintained concentrated control over AppLovin," ¶ 178, fares no better because the allegations lack
25 any detail about who knew what, when, and how. *See, e.g., Denny v. Canaan Inc.*, 2023 WL 2647855,
26 at *12-15 (S.D.N.Y. Mar. 27, 2023) (allegations that board chairman "controlled 69.4% of the voting
27 power as of December 31, 2020" insufficient to allege scienter).

28 **Access to reports.** Plaintiffs' allegations that scienter should be inferred because Defendants

had “access to reports concerning the Company’s AXON and e-commerce products,” ¶ 173, are likewise insufficient, *see Intuitive Surgical*, 759 F.3d at 1063 (“[m]ere access to reports containing undisclosed sales data is insufficient to establish a strong inference of scienter”), and lacks the requisite particularity, *Police Ret. Sys. of St. Louis v. Intuitive Surgical, Inc.*, 2012 WL 1868874, at *19 (N.D. Cal. May 22, 2012) (“particularity requires pleading the who, what, where, when, and how regarding each Defendant’s access to the relevant information”), *aff’d*, 759 F.3d 1051 (9th Cir. 2014).

Prior deceptive conduct. Grasping at straws, Plaintiffs allege that “Foroughi repeatedly worked at and built companies premised upon deceptive advertising practices,” ¶ 190, as support for an inference of scienter. These nonspecific allegations about alleged misconduct at unrelated companies have no relevance to scienter in this case, particularly because Plaintiffs cannot even point to any deceptive behavior on the part of any Defendant at *those* companies, let alone link that purported behavior to the alleged misstatements here. *See Saraf v. Ebix, Inc.*, 632 F. Supp. 3d 389, 400-01 (S.D.N.Y. 2022) (past misconduct and government investigations not probative of scienter).

SOX certifications. Plaintiffs allege that Foroughi and Stumpf’s execution of SOX certifications “enhance[s]” scienter. ¶ 194. But absent more specific allegations of fraud, the negative inference that Plaintiffs attempt to draw proves no more cogent and compelling than *at most* an unintended mistake. *See Glazer Cap. Mgmt.*, 549 F.3d at 747 (SOX certifications only probative of scienter if plaintiff alleges severe recklessness in certifying the accuracy of the financial statements).

Stock buyback. Without a single supporting allegation, Plaintiffs allege that AppLovin’s stock buyback, which began *years* prior to the Class Period, supports an inference of scienter. ¶¶ 181-89. The opposite is true. *See Ex. A at 43; Bodri v. GoPro, Inc.*, 252 F. Supp. 3d 912, 933 (N.D. Cal. 2017) (share repurchase “undercuts a finding of intent,” because a company “would [not] have been repurchasing its shares” if it knew the price would fall).

24 **II. PLAINTIFFS FAIL TO PLEAD A MISREPRESENTATION OR OMISSION**

25 Plaintiffs allege that Defendants’ statements concerning AppLovin’s success with its Axon
 26 engine and e-commerce pilot were false and misleading based entirely on the Short Reports’
 27 accusations of deceptive practices. But Ninth Circuit courts are clear that short reports—published
 28 by anonymous, self-interested authors based on anonymous sources—are not reliable to establish

1 falsity in a securities fraud case. And even if the Court considered the Short Reports, Plaintiffs fail
 2 to allege that any statement is materially false or misleading for the reasons set forth below.

3 **The Short Reports Cannot Establish Falsity.** Absent certain “indicia of reliability,”
 4 securities fraud plaintiffs cannot rely on short seller reports to allege falsity. *Hershewe*, 2023 WL
 5 3316328, at *1-2 (affirming district court’s refusal to credit a Muddy Waters report because it “lacked
 6 indicia of reliability” and affirming dismissal of securities fraud claims where that report lacked
 7 details explaining its analyses and plaintiff “failed to allege additional facts” supporting its claim of
 8 fraud); *see also Hershewe v. JOYY Inc.*, 2021 WL 6536670, at *4-5 (C.D. Cal. Nov. 5, 2021) (Muddy
 9 Waters report insufficient as basis for falsity of securities fraud claims where report “hardly discusses
 10 its purported sources at all” and “reli[ed] on unverified and unverifiable information”). These indicia
 11 include reliance on “publicly filed documents[,] respected trade publications,” or “signed, named
 12 affidavits from corporate insiders.” *Hershewe*, 2021 WL 6536670, at *5.

13 Like the Muddy Waters report in *Hershewe*, the Short Reports lack these indicia. To start,
 14 both the Muddy Waters report and the Fuzzy Panda report were published by anonymous sources, so
 15 they “fall[] under the umbrella of information provided by confidential witnesses.”⁶ *Id.* at *4 (cleaned
 16 up). In this Circuit, a plaintiff must describe a confidential witness with “sufficient particularity to
 17 support the probability that a person in the position occupied by the source would possess the
 18 information alleged” and provide “adequate corroborating details.” *In re Daou Sys., Inc.*, 411 F.3d
 19 1006, 1015 (9th Cir. 2005). Here, the Short Reports’ sources are “not described at all, much less with
 20 sufficient particularity.” *Hershewe*, 2021 WL 6536670, at *4. Plaintiffs thus fail to allege that Muddy
 21 Waters and Fuzzy Panda “would possess the information alleged” about AppLovin’s practices. *Id.*

22 More to the point, whether published anonymously or not, each of the Short Reports purports
 23 to reach lofty conclusions about AppLovin’s practices, “but hardly discuss[] [their] purported sources
 24 at all. The [Short Reports’] reliance on unverified and unverifiable information raises significant
 25 reliability concerns.” *Id.* at *5; *see also Nowakowski v. AXT Inc.*, 2025 WL 1518322, at *2-3 (N.D.
 26

27 ⁶ The fact that the authors of the Fuzzy Panda and Culper Reports have been unmasked does not
 28 cure those Reports’ unreliability given the myriad other issues with those Reports discussed herein.

1 Cal. May 28, 2025) (short seller report insufficient to allege falsity where the complaint “does not
 2 allege the source or sources on which J Capital Research relied, much less a source that is of the type
 3 on which a securities fraud claim can be based”); *Berkeley Lights*, 2024 WL 695699, at *10 (short
 4 report insufficient to allege falsity given “obvious self-interest in BLI’s stock price declining and the
 5 lack of sufficient indicia plausibly demonstrating the report’s reliability”). Here, like in *Hershewe*,
 6 “[t]hese concerns are magnified by the failure of Plaintiffs and [the short sellers] to provide basic
 7 information about the soundness or quality of the technical analysis contained in the Report, including
 8 the qualifications of the unidentified ‘researchers’ to perform the analysis [and] the accuracy of the
 9 methodology used to perform the analysis[.]” 2021 WL 6536670, at *5. The Culper report, for
 10 example, purports to have “decompiled AppHub’s code.” Ex. G at 9. Muddy Waters supposedly
 11 mined websites for those that contained “APP’s Axon pixel.” Ex. I at 10. But no report states that
 12 these tasks were “conducted by a data scientist, machine learning engineer, mathematician, computer
 13 scientist, or any other individual with expertise in” this area. *Hershewe*, 2021 WL 6536670, at *5.
 14 Simply, “given [the Shorts’] disclosures detailing that [they] stood to benefit from a poor performance
 15 in [AppLovin’s] stock price and the lack of any information establishing why [the Short Reports’]
 16 opinions on the highly-technical matters at issue here are reliable, Plaintiffs fail to sufficiently show
 17 that the Report[s] support their allegations of falsity.” *Nektar*, 2020 WL 3962004, at *10.

18 Setting aside the fundamental issues with the Short Reports, the alleged misstatements are
 19 actionable for several reasons, set forth below and in Appendix A.

20 **Inactionable Puffery and Corporate Hyperbole.** Defendants’ generic positive statements
 21 concerning the success of AppLovin’s e-commerce pilot and its growth “plainly fit beneath the
 22 umbrella of puffery.” *Align Tech.*, 39 F.4th at 1099. In particular, statements that the e-commerce
 23 pilot was a “***super compelling*** product” and “looking so ***strong***,” (#7), “the ***fastest-growing*** product
 24 I’ve ever seen. . . . ***we’ve never seen anything that looks like this*** in terms of strength in market,”
 25 (“#12), “the ***most exciting product*** that we’ve ever launched,” (#15), “the ***most compelling*** one we’ve
 26 seen yet,” (#16), and similar statements, are classic “[s]tatements of mere corporate puffery, vague
 27 statements of optimism” which are not actionable because “professional investors, and most amateur
 28 investors as well, know how to devalue the optimism of corporate executives,” *Intuitive Surgical*,

1 759 F.3d at 1060; *see also Align Tech*, 39 F.4th at 1099 (statements that initiative was “a great growth
 2 market,” “a huge market opportunity,” “a market that’s growing significantly for us,” and “possessing
 3 ‘really good’ ‘dynamics’” are actionable puffery); *Stephens v. Maplebear Inc.*, 2025 WL 1359125,
 4 at *7 (N.D. Cal. May 9, 2025) (“generic discussions of growth and opportunity” actionable puffery);
 5 *In re Cisco Sys. Inc. Sec. Litig.*, 2013 WL 1402788, at *13 (N.D. Cal. Mar. 29, 2013) (statement
 6 concerning “compelling financial model” actionable puffery); *Juniper Networks*, 880 F. Supp. 2d
 7 at 1064 (statements that “our demand indicators are strong, our product portfolio is robust”
 8 actionable puffery); *In re Copper Mountain Sec. Litig.*, 311 F. Supp. 2d 857, 868-69 (N.D. Cal.
 9 2004) (“run-of-the-mill” statements such as “business remained strong” not actionable). *See also* #8-
 10 9, #13, #17, #20. Similarly actionable are statements of hyperbole, including that Axon is “as
 11 powerful as any advertising AI model in the world,” (#25), and “there’s a long, long line out the
 12 door,” (#34); *see also* #21, #29, #32, #35. *Thant v. Rain Oncology Inc.*, 2025 WL 588994, at *8
 13 (N.D. Cal. Feb. 24, 2025) (claims such as “best-in-class” are classic statements of puffery and
 14 corporate hyperbole”). These statements should be dismissed as a matter of law.

15 **Inactionable Statements of Opinion.** Defendants’ statements that “Early data **has exceeded**
 16 **our expectations,**” (#4), Defendants are “**increasingly confident**” in the e-commerce vertical, (#5),
 17 “**think [it] will be impactful** to the business . . . for the long term,” (#8), and, “if it does scale **the way**
 18 **we think it will**, it’s going to make an impact,” (#12), are opinion statements because they are not
 19 “capable of objective verification.” *Apollo Grp.*, 774 F.3d at 606. *See also* #7, #11, #13-14, #20-21,
 20 #23, #27, #31-33, #35-36. There are “substantial limits” to asserting claims for these “statement[s]
 21 of honest opinion.” *Wochos v. Tesla, Inc.*, 985 F.3d 1180, 1188-89 (9th Cir. 2021) (citing *Omnicare*,
 22 *Inc. v. Laborers Dist. Council Constr. Indus. Pension Fund*, 575 U.S. 175, 183 (2015)). Opinions
 23 “are actionable only if the statement is not genuinely believed, there is no reasonable basis for that
 24 belief, or the speaker is aware of undisclosed facts that seriously undermine the accuracy of the
 25 statement.” *In re Leapfrog Enter., Inc. Sec. Litig.*, 200 F. Supp. 3d 987, 1009 (N.D. Cal. 2016); *see*
 26 *Wochos*, 985 F.3d at 1189 (“a ‘pure statement of opinion’ is generally not actionable”).

27 Plaintiffs set forth no allegations that Defendants’ opinions in the alleged misstatements were
 28 not subjectively held or that there was no reasonable basis for their beliefs, as *Omnicare* requires.

Indeed, the Complaint contains no allegations of subjective falsity *at all*—Plaintiffs do not allege any facts showing that any Defendant disbelieved, for example, the likely success of the e-commerce pilot, the strength of the “early data,” or the potential for the product to benefit “any business in any vertical.” Nor do Plaintiffs set forth allegations that “seriously” undermine the accuracy of these opinions. Instead, relying on the unsubstantiated accusations in the Short Reports, Plaintiffs merely speculate that Defendants must have been aware of the allegedly deceptive practices, but set forth no factual allegations that render those opinions misleading. *See City of Dearborn Heights Act 345 Police & Fire Ret. Sys. v. Align Tech., Inc.*, 856 F.3d 605, 616-18 (9th Cir. 2017) (opinion statements not false where complaint contained “no allegations of subjective falsity”).

Forward-Looking Statements. Many of Defendants’ statements are forward-looking statements that are actionable under the PSLRA Safe Harbor because they are “identified as [] forward-looking” and “accompanied by meaningful cautionary statements.” *See Wochos*, 985 F.3d at 1189 (citing 15 U.S.C. § 78u-5(c)(1)). These include statements that “We’re increasingly confident this vertical ***will scale significantly in 2025*** and become a strong contributor for us ***over the next year and beyond,***” (#2), “we think [the e-commerce pilot] will be impactful to the business ***financially ‘25 and then for the long term,***” (#8), “***10 years from now***, we think every advertiser that has a transactional model . . . can buy on our platform and do it at scale,” (#11), “the business is ***going to show*** compelling growth,” (#33) and “the growth potential ***in the coming years*** is substantial,” (#36). *See also* #5, #12, #17, #20, #22, #29, #32. The PSLRA insulates these forward-looking statements of “plans or objectives relating to [AppLovin’s] products or services,” 15 U.S.C. § 78u-5(i)(1)(B), from liability, *see In re Intel Corp. Sec. Litig.*, 2023 WL 2767779, at *11 (N.D. Cal. Mar. 31, 2023) (statements setting forth “projected launch date” and “development cadence” “are plainly forward-looking statements of plans and objectives”); *In re Tibco Software, Inc.*, 2006 WL 1469654, at *26 (N.D. Cal. May 25, 2006) (statement providing expected revenues is forward-looking).

These statements were accompanied by meaningful cautionary language, rendering them actionable. *See* #2, #5, #8, #11-12, #17, #20, #22, #29, #32-33, #36.⁷ And while Plaintiffs do not

⁷ Ex. D at 1; Ex. E at 2; Ex. F (“Forward looking statements in this press release include . . . our

1 allege that *any* of the theoretical “risks” in the Short Reports ever materialized (nor could they),
 2 AppLovin issued detailed risk disclosures during the Class Period warning of such *potential* risks.
 3 See *Bodri*, 252 F. Supp. 3d at 931. For example, AppLovin warned that its “future growth may
 4 involve expansion into new business opportunities, and any efforts to do so that are unsuccessful or
 5 are not cost-effective could adversely affect our business,” that future revenue could be impacted by
 6 the “ability to attract and retain clients, including, for example, in new markets such as e-commerce
 7 and social,” that “there can be no assurance that we will achieve broader adoption among e-commerce
 8 advertisers or that we will effectively develop technology for our AXON platform,” that “[t]he
 9 revenue we generate from our Advertising solutions may experience seasonality in the fourth quarter
 10 of the year due in part to seasonal holiday demand,” and that “the costs of acquiring new clients . . .
 11 and otherwise marketing our Advertising Solutions[] will continue to rise.” Ex. A at 6, 15, 18, 25.
 12 AppLovin further disclosed that “[t]he development and use of AI in our business, combined with an
 13 uncertain regulatory environment, may adversely affect our business, reputation, financial condition
 14 or results of operations,” and that “[t]he introduction of AI technologies into new or existing products
 15 may result in new or enhanced governmental or regulatory scrutiny, litigation, confidentiality,
 16 privacy, data protection, or security risks, ethical concerns, or other complications that could
 17 adversely affect our business[.]” *Id.* at 29. See *In re Infonet Servs. Corp. Sec. Litig.*, 310 F. Supp. 2d
 18 1080, 1091-92 (C.D. Cal. 2003), 310 F. Supp. 2d 1080, 1091-92 (C.D. Cal. 2003) (dismissing claim
 19 where cautionary language addressed risks at issue).

20 The Safe Harbor protects AppLovin’s forward-looking statements for the independent reason
 21 that Plaintiffs have not alleged, “in great detail,” facts showing that Defendants made the statements
 22 with “actual knowledge that they were false.” *Splash Tech*, 160 F. Supp. 2d at 1069; *see also In re*
 23

24 growth prospects.”). And to the extent forward-looking statements were made in industry
 25 conferences, (#20, #22), the Bespeaks Caution doctrine shields those statements from liability. *In re*
Splash Tech. Holdings, Inc. Sec. Litig., 2000 WL 1727377, at *10-11 (N.D. Cal. Sept. 29, 2000)
 26 (Bespeaks Caution Doctrine protects oral forward-looking statements when cautionary statements
 27 were in SEC filings). Because AppLovin’s SEC filings were “formal documents of considerable
 28 legal weight,” any forward-looking statements made “in less formal press releases and interviews
 which were all closely proximate in time to” those filings “may be fairly limited by cautionary
 statements contained in” AppLovin’s Class Period SEC filings, in particular, AppLovin’s 2024 Form
 10-K. See *In re Infonet Servs. Corp. Sec. Litig.*, 310 F. Supp. 2d 1080, 1092-93 (C.D. Cal. 2003).

1 *Cutera Sec. Litig.*, 610 F.3d 1103, 1113 (9th Cir. 2010) (under the Safe Harbor, lack of actual
 2 knowledge is an independent basis for protection). As discussed *supra* pp. 6-13, Plaintiffs have not
 3 alleged particularized facts showing that AppLovin’s financial projections or any of the alleged
 4 forward-looking misstatements were made with scienter—much less facts meeting the “stricter
 5 standard of actual knowledge of falsity.” *See Lipton*, 284 F.3d at 1039 n.18.

6 **No contemporaneous falsity.** Even if the alleged misstatements were actionable, Plaintiffs
 7 do not—and cannot—plead how any of the alleged misstatements were false when made. *See*
 8 *Patterson v. Jump Trading LLC*, 710 F. Supp. 3d 692, 713 (N.D. Cal. 2024) (“Plaintiffs’ complaint
 9 fails to provide any specific allegations as to why this first statement was misleading in the absence
 10 of the information plaintiffs contend was improperly omitted.”). Quite the opposite, Plaintiffs blankly
 11 proclaim that the Short Reports’ vague accusations must be taken as fact and assert that, as a result,
 12 virtually every statement by Defendants about Axon, e-commerce, and AppLovin’s financial health
 13 and performance more broadly must be false. Plaintiffs must do more than allege that “a company’s
 14 class period statements regarding its financial well-being are *per se* false based on the plaintiff’s
 15 allegations of fraud generally.” *Metzler*, 540 F.3d at 1070, 1072 (affirming dismissal where
 16 complaint alleged company-wide scheme to inflate enrollment figures but failed to explain with
 17 particularity how challenged statements were false). *Metzler* rejected this sort of conclusory pleading
 18 as “decidedly vague.” *Id.* at 1070. But that is precisely what Plaintiffs do.

19 Instead, Plaintiffs must allege particularized, “contemporaneous facts that would establish a
 20 contradiction between the alleged materially misleading statements and reality.” *Norfolk Cnty. Ret.*
 21 *Sys. v. Solazyme, Inc.*, 2016 WL 7475555, at *3 (N.D. Cal. Dec. 29, 2016); *cf. In re Sorrento*
 22 *Therapeutics, Inc. Sec. Litig.*, 97 F.4th 634, 642 (9th Cir. 2024) (no contemporaneous falsity because
 23 “failure to survive testing is hardly evidence that the developer’s initial enthusiasm was unwarranted
 24 or inherently false at the time”). The particularized facts must be “necessarily inconsistent” with the
 25 challenged statements. *In re Read-Rite Corp.*, 335 F.3d 843, 848 (9th Cir. 2003). Plaintiffs do not
 26 set forth a *single* particularized fact—whether the alleged practices were in place during the Class
 27 Period, who instructed that AppLovin use these practices, or how any specific statement was rendered
 28 false by the alleged practices. *See In re Accuray, Inc. Sec. Litig.*, 757 F. Supp. 2d 936, 945 (N.D. Cal.

1 2010) (dismissing complaint where allegations were “vague as to the time”); *In re Fusion-io, Inc.*
 2 *Sec. Litig.*, 2015 WL 661869, at *18 (N.D. Cal. Feb. 12, 2015) (dismissing complaint where
 3 allegations “not contemporaneous” with the challenged statements). Even if the Short Reports could
 4 be credited as “facts” (they cannot), Plaintiffs do not establish the falsity of the challenged statements:

5 ***Statements accurately reporting historical performance.*** Plaintiffs challenge several
 6 statements that ***accurately*** report historical performance, including Defendants’ statements that
 7 growth in AppLovin’s Advertising business was “driven by continued development of our Axon
 8 engine through ongoing self-learning and directed model enhancements,” (#1); *see also* #6;
 9 AppLovin saw “meaningful growth driven by advancements to AXON,” (#3), that “early data has
 10 exceeded [AppLovin’s] expectations, with the advertisers in the pilot seeing substantial returns,”
 11 (#4); 2024 “brought significant growth—marked by a remarkable 75% increase in revenue in [its]
 12 advertising business,” (#24), and AppLovin “captured meaningful holiday shopping dollars,” (#27).
 13 *See also* #6, #21, #26, #28, #31, #33, #36. Plaintiffs ***concede*** that these statements accurately reported
 14 AppLovin’s growth and revenue. They are thus not actionable, regardless of Plaintiffs’ allegations
 15 that improper conduct drove those results. *See In re Dropbox Sec. Litig.*, 2020 WL 6161502, at *7
 16 (N.D. Cal. Oct. 21, 2020) (“accurate [reporting of] historical data” not false or misleading);
 17 *Monachelli v. Hortonworks, Inc.*, 225 F. Supp. 3d 1045, 1055 (N.D. Cal. 2016) (“disclosures of
 18 accurate historical data accompanied by general statements of optimism . . . are not actionable”); *In*
 19 *re Redback Networks, Inc. Sec. Litig.*, 2007 WL 963958, at *5 (N.D. Cal. Mar. 30, 2007) (rejecting
 20 allegation that “revenues from ‘improper’ sales misled investors into believing that Redback stock
 21 was a better investment than it really was” where revenue was reported accurately); *In re VEON Ltd.*
 22 *Sec. Litig.*, 2017 WL 4162342, at *6 (S.D.N.Y. Sept. 19, 2017) (“[A]ccurately reported income
 23 derived from illegal sources is non-actionable despite a failure to disclose the illegality.”).

24 Nor do Plaintiffs adequately plead that any accurate statement was misleading. For a true
 25 statement to be materially misleading, it must “affirmatively create[] an impression of a state of affairs
 26 that differs in a material way from the one that actually exists.” *In re Netflix, Inc. Sec. Litig.*, 647 F.
 27 App’x 813, 815 (9th Cir. 2016); *accord Weller v. Scout Analytics, Inc.*, 230 F. Supp. 3d 1085, 1093
 28 (N.D. Cal. 2017). Plaintiffs cannot satisfy this standard. While Plaintiffs set forth nonspecific

1 allegations of deceptive conduct based on the Short Reports, Plaintiffs do not explain how those
 2 allegations cast doubt on Defendants' *accurate* statements of historical performance. *See, e.g.*,
 3 *McGovney v. Aerohive Networks, Inc.*, 367 F. Supp. 3d 1038, 1059 (N.D. Cal. 2019) (rejecting
 4 argument that "literally true" statements were nonetheless misleading).

5 Plaintiffs' conclusory allegations that AppLovin's growth and revenue were not sustainable
 6 similarly fall flat. *E.g.*, ¶¶ 125, 129. Plaintiffs cannot point to any statement addressing the
 7 sustainability of the Company's success. But beyond that, "[n]othing about the statements . . . would
 8 give a reasonable investor the impression that . . . growth was different than it was in reality. The
 9 statements accurately reflect the company's growth" and "do not purport to speak to any trends in . . .
 10 . [revenue] growth or revenues." *Intuitive Surgical*, 759 F.3d at 1061. AppLovin has consistently
 11 met or exceeded revenue projections.

12 ***Statements attributing growth to AXON advancements and enhancements.*** Plaintiffs
 13 challenge statements that growth was "driven by continued development of our AXON engine
 14 through ongoing self-learning and directed model enhancements," (#1), that there were "step changes,
 15 with meaningful growth driven by advancements to AXON," (#3), and that "improvements in our
 16 AXON technology . . . contributed to further growth," (#6). *See also* #2. Plaintiffs allege these
 17 statements were false because "AppLovin's growth was not driven solely by technological
 18 breakthroughs or genuine performance, but also by deceptive and undisclosed practices that
 19 artificially inflated its reported results." ¶ 121.

20 But Plaintiffs *do not—and cannot—allege* that Axon did not contribute to the Company's
 21 growth or that AppLovin did not implement enhancements and refinements to AXON (in fact, they
 22 acknowledge the opposite, *see* ¶¶ 31, 38). Plaintiffs speculate about additional undisclosed practices,
 23 but multiple contributing factors do not render statements about one *undisputed* factor false.
 24 Statements attributing growth to Axon "drivers" or "advancements" describe one factor that Plaintiffs
 25 admit; these true statements cannot be contradicted by allegations of other alleged factors, particularly
 26 where Plaintiffs plead *no facts*, for example, concerning how much growth was attributed to alleged
 27 deceptive practices as opposed to "enhancements and ongoing refinements." *See Meyer v.*
Organogenesis Holdings Inc., 727 F. Supp. 3d 368, 393 (E.D.N.Y. 2024) (allegations insufficient

1 where complaint “does not contain any allegations that financial results . . . were inaccurate or that
 2 certain factors identified by Defendants did not contribute to the Company’s growth”).

3 ***Statements about advertiser returns and e-commerce pilot performance.*** Plaintiffs
 4 challenge statements that “early data has exceeded our expectations, with the advertisers in the pilot
 5 seeing substantial returns,” and experiencing “nearly 100% incrementality,” (#4), and that the pilot
 6 could scale “organically” and expand “to the entirety of e-commerce,” (#9-12), *see also* #21, #22,
 7 #28, because “Defendants were deliberately constraining the growth of AppLovin’s e-commerce
 8 program, and its limited and purported ‘really strong’ performance was favorably distorted by”
 9 generous incentives, purported data manipulation, and seasonality, ¶¶ 121, 125, 129, 137, 145, 148.
 10 But “the reasons Plaintiffs offer as to why the statements are false or misleading bear no connection
 11 to the substance of the statements themselves[.]” *Hong v. Extreme Networks, Inc.*, 2017 WL 1508991,
 12 at *15 (N.D. Cal. Apr. 27, 2017). For example, the alleged misstatements say nothing about the
 13 advertiser base in AppLovin’s e-commerce pilot, the specific revenue derived from the pilot, or the
 14 availability of any alleged incentives. In fact, Defendants **disclosed** that the pilot was “exclusively
 15 focused on sort of mid-market D2C” and that the Company was “not in any sort of rush,” because it
 16 needed to build out the necessary technical and business infrastructure to support this new advertiser
 17 segment. Ex. E at 6; Ex. D at 4; *see also* Ex. AC at 3, 11. These statements thus cannot be rendered
 18 false by Plaintiffs’ allegations that Defendants “deliberately constrain[ed] the growth of AppLovin’s
 19 e-commerce” pilot. ¶ 125. Nor can they be rendered false by the fact that the pilot may have benefited
 20 from “seasonal holiday shopping” or that AppLovin offered nominal credits to newly onboarded
 21 advertisers, which AppLovin publicly disclosed on its website. Ex. AE at 6. *See In re Intel Corp.*
 22 *Sec. Litig.*, 2019 WL 1427660, at *10 (N.D. Cal. Mar. 29, 2019) (plaintiffs “must demonstrate that a
 23 particular statement, when read in light of all the information then available to the market conveyed
 24 a false or misleading impression.”) (cleaned up). Plaintiffs plead **no facts** that would enable this
 25 Court to infer that those circumstances rendered any of Defendants’ statements false.

26 ***Statements about platform scalability and market opportunity.*** Plaintiffs allege the
 27 statement that “any company that is online with a website that has a business model, that drives to
 28 some KPI will be able to buy advertising through our platform,” (#22), concealed AppLovin’s alleged

1 deceptive practices, ¶ 137. *See also* #28 (“any business in any vertical can harness the power of our
 2 platform.”), #13-14. But the Short Reports do not allege that AppLovin’s platform lacked the ability
 3 to serve diverse advertisers or that companies would be unable to buy (or uninterested in buying)
 4 advertising through the platform. *See Metzler*, 540 F.3d at 1071-72 (dismissing claims where
 5 complaint “fails to sufficiently allege facts that demonstrate the falsity of Corinthian’s
 6 characterizations of its financial health and business practices during the Class Period”). Indeed,
 7 AppLovin’s undisputed success belies those claims. *Supra* p. 6; *see In re Syntex Corp. Sec. Litig.*,
 8 855 F. Supp. 1086, 1094 (N.D. Cal. 1994) (no claim where “predictions proved to be accurate”),
 9 *aff’d*, 95 F.3d 922 (9th Cir. 1996).

10 ***Statements about advertiser demand.*** Plaintiffs challenge statements that “there’s a long,
 11 long line out the door,” (#34), and “demand from advertisers wanting to join our platform is high,”
 12 (#30), because the e-commerce program “remained available by invite only” and relied on “cherry-
 13 picked advertisers,” ¶ 148. But the Short Reports do not dispute that demand existed or that AppLovin
 14 limited access to the e-commerce pilot for reasons the Company disclosed. *Supra* p. 4. AppLovin’s
 15 limited rollout of the pilot does not become nefarious simply by Plaintiffs’ say so. *See In re Rackable*
 16 *Sys., Inc. Sec. Litig.*, 2010 WL 3447857, at *6-7 (N.D. Cal. Aug. 27, 2010) (dismissing 10(b) claim
 17 where plaintiff alleged no “facts to refute [the company’s] explanations” for its accounting decisions).

18 ***Risk factors.*** Plaintiffs allege as false AppLovin’s risk disclosures in its 2024 Form 10-K
 19 which provided that the Company’s “actual or perceived failure to comply” with laws and regulations
 20 concerning “privacy, information security, data protection” and other areas could adversely impact
 21 its business. #18-19. Risk factors are not actionable without factual allegations indicating that the
 22 risks had already “come to fruition.” *Sneed v. AcelRx Pharm., Inc.* 2023 WL 4412164, at *7 (N.D.
 23 Cal. July 7, 2023). The Complaint contains no well-pled facts showing that, at the time the risk
 24 disclosures were made, AppLovin had experienced an “actual or perceived failure to comply” with
 25 any unidentified laws and regulations. *See Nowakowski*, 2025 WL 1518322, at *2 (short report
 26 insufficient to establish falsity of risk factors). Plaintiffs do not cite a single law or regulation that
 27 AppLovin violated, do not allege when any alleged misconduct or violation occurred—let alone
 28 whether during the Class Period—and does not allege any noncompliance that had an adverse impact

1 on AppLovin’s business. *See Cai v. Eargo, Inc.*, 2025 WL 66041, at *1-2 (9th Cir. Jan. 10, 2025)
 2 (dismissing 10(b) claims based on risk factors); *In re Palo Alto Networks, Inc. Sec. Litig.*, 2025 WL
 3 1093247, at *9 (N.D. Cal. Apr. 11, 2025) (risk factors not actionable absent particularized facts about
 4 when adverse events occurred or that those events had any negative impact). Plaintiffs ask this Court
 5 to accept as fact the unproven speculation in the Short Reports—an effort this Court should reject.

6 III. PLAINTIFFS FAIL TO PLEAD LOSS CAUSATION

7 Loss causation requires Plaintiffs to allege that the misstatements “concealed something from
 8 the market that, when disclosed, negatively affected the value of the security.” *In re Impax Labs.,*
 9 *Inc. Sec. Litig.*, 2007 WL 5076983, at *3 (N.D. Cal. 2007). “[A] corrective disclosure must by
 10 definition reveal new information to the market that has not yet been incorporated into the stock
 11 price,” and the Ninth Circuit imposes a “high bar” for short reports to qualify. *In re Nektar*
 12 *Therapeutics Sec. Litig.*, 34 F.4th 828, 839 (9th Cir. 2022). The Short Reports are the **only** corrective
 13 disclosures alleged in the Complaint. ¶¶ 195-209. Each fails as a matter of law.

14 *First*, the “character of the [Short Reports]—produced by . . . self-interested short-seller[s]

15 who disavowed any accuracy” render them inadequate as a matter of law. *Berkeley Lights*, 2024 WL
 16 695699, at *17. The Ninth Circuit has held that commentary from “anonymous short-sellers” is not
 17 corrective because “it is not plausible that the market reasonably perceived these posts as revealing
 18 the falsity of [AppLovin’s] prior misstatements.” *BofI*, 977 F.3d at 797. These short sellers “had a
 19 financial incentive to convince others to sell, and the posts included disclaimers from the authors
 20 stating that they made ‘no representation as to the accuracy or completeness of the information set
 21 forth’” in the articles. *Id.*; *accord Nektar*, 34 F.4th at 840 (market would not perceive short report
 22 “as revealing false statements”); *In re eHealth, Inc. Sec. Litig.*, 2023 WL 6390593, at *8 (N.D. Cal.
 23 Sept. 28, 2023) (Muddy Waters report not a corrective disclosure); *Petersen*, 2024 WL 5384678, at
 24 11 (Bear Cave report not a corrective disclosure).

25 *Second*, the Short Reports cannot serve as corrective disclosures because they disclosed only
 26 an alleged “‘risk’ or ‘potential’ for widespread fraudulent conduct,” not proof of that conduct. *In re*
 27 *Herbalife, Ltd. Sec. Litig.*, 2015 WL 12732428, at *2 (C.D. Cal. 2015). Information that discloses
 28 only an alleged **risk** or **potential** must be “coupled with a subsequent revelation of the inaccuracy of

1 [the alleged] misrepresentation” to “serve as a corrective disclosure.” *Lloyd v. CVB Fin. Corp.*, 811
 2 F.3d 1200, 1203 (9th Cir. 2016). Plaintiffs do not, and cannot, point to any such revelation.

3 *Third*, the Short Reports purport to rely exclusively on publicly available information and
 4 Plaintiffs do not “allege particular facts plausibly suggesting that other market participants had not
 5 done the same analysis.” *BofI*, 977 F.3d at 794-95; *see also Espy v. J2 Glob., Inc.*, 99 F.4th 527, 542
 6 (9th Cir. 2024) (short reports insufficient to plead loss causation because they relied on publicly
 7 accessible information). Short seller reports otherwise relying entirely on public information, like
 8 those here, are by definition not corrective, but rather “simply an individual’s summary and comments
 9 on publicly available facts.” *Bonanno v. Cellular Biomedicine Grp., Inc.*, 2016 WL 4585753, at *4
 10 (N.D. Cal. Sept. 2, 2016). If the Short Reports’ disclaimers are true, then the Reports are based on
 11 public information and Plaintiffs provide no “facts plausibly explaining why [this] information was
 12 not yet reflected in [defendant’s] stock price.” *BofI*, 977 F.3d at 794-95. Plaintiffs find themselves
 13 in an impossible position given their choice to rely exclusively on the Short Reports for their securities
 14 fraud claims. To the extent the Reports are based on allegedly non-public information and analysis
 15 from undisclosed sources, the Reports are unreliable and cannot be credible for purposes of
 16 establishing falsity. *Supra* pp. 14-15. And to the extent the Reports are based on public information
 17 as their disclaimers suggest, the Reports are not “corrective” and cannot establish loss causation.

18 *Finally*, if the Short Reports could qualify as corrective disclosures, they do not reveal the
 19 falsity of any alleged misstatement. *In re Nuveen Funds/City of Alameda Sec. Litig.*, 2011 WL
 20 1842819, at *10 (N.D. Cal. 2011) (corrective disclosure “must relate back to the misrepresentation”).
 21 Even a cursory review of the Short Reports reveals the absence of even a tenuous connection between
 22 them and any alleged misrepresentation. Plaintiffs do not explain how the Reports’ accusations of
 23 deceptive practices revealed any “truth” about AppLovin’s growth or revenue, the success of the e-
 24 commerce pilot, or the ways AppLovin was leveraging Axon. *See Wozniak v. Align Tech., Inc.*, 850
 25 F. Supp. 2d 1029, 1046 (N.D. Cal. 2012). This is particularly true for the Muddy Waters Report,
 26 published one month after the other Short Reports without providing any new information.

27 **CONCLUSION**

28 For the foregoing reasons, the Court should dismiss Plaintiffs’ Complaint with prejudice.

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